

ELECTRO-MECHANICAL SURGICAL DEVICE**CROSS-REFERENCE TO RELATED APPLICATIONS**

This is a continuation-in-part of U.S. Patent Application Serial No.
 09/723,715, filed on November 28, 2000^{PAT 6,793,652}, which is a continuation-in-part of U.S.
 Patent Application Serial No. 09/324,451, filed on June 2, 1999^{PAT 6,315,184}, a continuation-in-
 part of U.S. Patent Application Serial No. 09/324,452, filed on June 2, 1999^{PAT 6,443,973}, a
 continuation-in-part of U.S. Patent Application Serial No. 09/351,534, filed on
 July 12, 1999^{PAT 6,264,087}, a continuation-in-part of U.S. Patent Application Serial No.
 09/510,923, filed on February 22, 2000^{PAT 6,517,565}, which is a continuation-in-part of U.S.
 Patent Application Serial No. 09/324,452^{PAT 6,443,973}, a continuation-in-part of U.S. Patent
 Application Serial No. 09/510,927, filed on February 22, 2000^{PAT 6,716,233}, which is a
 continuation-in-part of U.S. Patent Application Serial No. 09/324,452^{PAT 6,443,973}, and a
 continuation-in-part of U.S. Patent Application Serial No. 09/510,932, filed on
 February 22, 2000.

FIELD OF THE INVENTION

The present invention relates to an electro-mechanical surgical device.

BACKGROUND INFORMATION

The literature is replete with descriptions of surgical devices. For example,
 U.S. Patent No. 4,705,038 to Sjostrom et al. describes a surgical system for
 powered instruments. The system includes a handpiece containing a motor and
 including a recess adapted to receive one of a plurality of surgical devices. A pair of
 reed switches is disposed within the recess, and each of the surgical devices
 includes one or two magnets adapted to actuate the reed switches in a particular

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